

Amendments to the Claims:

1. (Currently amended) A ~~The~~ water wheel motor ~~consisting of~~ comprising:
a water wheel having a rotation axis;
~~the~~ an outlet device located in front of the wheel; and
~~of the~~ a drain device located under the wheel,
wherein the wheel is mounted for rotation ~~which can rotate~~ on the rotation axes axis, the
wheel having and on which are fixed thereon the paddles, characterized in that
wherein the paddles (4) are isobaric.
2. (Currently amended) The water wheel motor according to the claim 1,
wherein characterized in that all points of the wheel (5) and of the isobaric paddles (4) are positioned
for travel through a plane which is no lower than in the bigger distance or in zero distance above the
plane (21), which is identical with the a plane (19) limiting the upper level of water within a the
drain device (6) space containing water.
3. (Currently amended) The water wheel motor according to the claim 1,
wherein the outlet device has an axis along which water flowing through the outlet device flows, and
wherein said axis characterized in that the axis (2) of the outlet device (1) is directed on the isobaric
paddles (4).
4. (Currently amended) The water wheel motor according to the claim 1 characterized
in that, wherein the rotation axis (18) of the wheel (5) is in oriented in a position selected from the
group consisting of the vertical, horizontal and or oblique positions.